

ABSTRACT

A method and system for evaluating a composite developmental plan of a building, where the composite plan indicates a simultaneous arrangement of a first delivery system and a second delivery system in the building. A standard is provided specifying a minimal distance that must exist between any element of the first system and any element of the second system. For each pair of a first element present in the first system and a second element present in the second system, it is determined whether the distance between first and second elements in the composite plan is greater than the first distance.

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